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Short presentation

Senior advisor, PhD Christina Lehmkuhl Noer works as Communication Responsible for Center for Evolutionary Hologenomics.

Employment

Communications Consultant

Section for Hologenomics

København K

14 Mar 2017 → nu

PhD Student

Ecology and Evolution

København Ø, Denmark

1 Sep 2012 → 1 Sep 2015

Research outputs

Hvad er hologenomik?

Spile, M. B., Gilbert, M Thomas P & Noer, Christina, 2023, In: Kasketot. 245, p. 12-18

Et holistisk syn på organismen og dens mikroorganismer

Pedersen, T. S., Noer, Christina & Limborg, Morten Tønsberg, 2022, In: Aktuel Naturvidenskab. 2022, 3, p. 14-18

Mitochondrial genomes of Danish vertebrate species generated for the national DNA reference database, DNAMark

Margaryan, Ashot, Noer, Christina, Richter, S. R., Restrup, M. E., Bülow-hansen, J. L., Leerhøi, Frederik, Arfaoui, Emilia Marie Rolander, Gopalakrishnan, Shyam, Carøe, C., Gilbert, M Thomas P & Bohmann, Kristine, 2021, In: Environmental DNA. 3, 2, p. 472-480

Towards the extended barcode concept: Generating DNA reference data through genome skimming of danish plants

Chua, Physilia, Leerhøi, Frederik, Arfaoui, Emilia Marie Rolander, Margaryan, Ashot, Noer, Christina, Richter, S. R., Restrup, M. E., Bruun, Hans Henrik, Hartvig, Ida, Coissac, E., Boessenkool, S., Alsos, I. G. & Bohmann, Kristine, 2021, 38 p. (bioRxiv).

Migratory and diurnal activity of North Atlantic killer whales (*Orcinus orca*) off northern Norway

Dietz, R., Rikardsen, A. H., Biuw, M., Kleivane, L., Noer, Christina, Stalder, D., van Beest, F. M., Riget, F. F., Sonne, C., Hansen, M., Strager, H. & Olsen, Morten Tange, 2020, In: Journal of Experimental Marine Biology and Ecology. 533, 13 p., 151456.

DNA-referencedatabase skaber grundlag for danske miljø-DNA-studier

Noer, Christina, 19 Jun 2019, In: Habitat. 19, p. 52-59 8 p.

Debugging diversity – a pan-continental exploration of the potential of terrestrial blood-feeding leeches as a vertebrate monitoring tool

Schnell, I. B., Bohmann, K., Schultze, S. E., Richter, S. R., Murray, D. C., Sinding, M. H. S., Bass, D., Cadle, J. E., Campbell, M. J., Dolch, R., Edwards, D. P., Gray, T. N. E., Hansen, T., Hoa, A. N. Q., Noer, C. L., Heise-Pavlov, S.,

Sander Pedersen, A. F., Ramamonjisoa, J. C., Siddall, M. E., Tilker, A. & 7 others, Traeholt, C., Wilkinson, N., Woodcock, P., Yu, D. W., Bertelsen, Mads Frost, Bunce, M. & Gilbert, M Thomas P, 2018, In: Molecular Ecology Resources. 18, 6, p. 1282-1298 17 p.

The number of neurons in specific amygdala regions is associated with boldness in mink: a study in animal personality

Wiese, A., Needham, E. K., Noer, Christina, Balsby, T. J. S., Dabelsteen, Torben & Pakkenberg, B., 2018, In: Brain Structure and Function. 223, 4, p. 1989-1998 10 p.

Mate choice screening in captive solitary carnivores: the role of male behavior and cues on mate preference and paternity in females of a model species, American mink (*Neovison vison*)

Noer, Christina, Balsby, T. J. S., Anistoroaei, R. M., Stelvig, M. & Dabelsteen, Torben, Nov 2017, In: Zoo Biology. 36, 6, p. 367-381 15 p.

Personality matters: consistency of inter-individual variation in shyness-boldness across non-breeding and pre-breeding season despite a fall in general shyness levels in farmed American mink (*Neovison vison*)

Noer, Christina, Needham, E. K., Wiese, A., Balsby, T. J. S. & Dabelsteen, Torben, 2016, In: Applied Animal Behaviour Science. 181, p. 191-199 9 p.

Mink med personlighed

Noer, Christina, 30 Jun 2015, 1 p. Faculty of Science, University of Copenhagen.

Animal Personality and Mate Preference in American Mink: Improving Breeding Success in Captive Solitary Species

Noer, Christina, 2015, Department of Biology, Faculty of Science, University of Copenhagen.

Context matters: multiple novelty tests reveal different aspects of shyness-boldness in farmed American mink (*Neovison vison*)

Noer, Christina, Needham, E. K., Wiese, A., Balsby, T. J. S. & Dabelsteen, Torben, 2015, In: PLoS One. 10, 6, 14 p., e0130474.

Challenges & rewards of African research: Do insect-eating bats patrol sugarcane fields in Swaziland

Bohmann, Kristine & Noer, Christina, 2012, In: Bats. 30, 1, p. 2-5 4 p.

Molossid bats in an African agro-ecosystem select sugarcane fields as foraging habitat

Noer, Christina, Dabelsteen, Torben, Bohmann, Kristine & Monadjem, A., 2012, In: African Zoology. 47, 1, p. 1-11 11 p.

Molecular diet analysis of two African free-tailed bats (Molossidæ) using high throughput sequencing

Bohmann, Kristine, Monadjem, A., Noer, Christina, Rasmussen, M., Zeale, M. R. K., Clare, E., Jones, G., Willerslev, Eske & Gilbert, M Thomas P, 2011, In: PLoS ONE. 6, 6, p. e21441 11 p.

Activities

Tigerdating

Noer, Christina (Invited speaker)

23 Mar 2015

Partnerpræference hos mink

Noer, Christina (Speaker)

16 Sep 2014

Fra mink-personlighed til tiger-dating

Noer, Christina (Speaker)

1 Oct 2013

Vin & Videnskab: Fra Zoologisk Have til Madagascar
Noer, Christina (Speaker)
10 Oct 2012

Press/Media

Radio interview i Vildt Naturligt om dyrs personlighed til P1
Christina Lehmkuhl Noer
17/09/2020
1 Media contribution

Tigerdating: Tigere skal finde kærligheden i lort
Christina Lehmkuhl Noer
09/12/2012
1 Media contribution